## **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listing, of claims in the application.

1. (Currently Amended) [[An]] A method for improving the adhesion of an organic anti-reflective composition comprising adding an adhesivity enhancer to the organic anti-reflective composition wherein the organic anti-reflective composition comprises comprising a crosslinking agent, a light absorbing agent, a thermal acid generator, an organic solvent and [[an]] the adhesivity enhancer wherein the adhesivity enhancer is represented by the following Chemical Formula 1:

## Chemical Formula 1

wherein

a is the degree of polymerization, ranging from 30 to 400,

wherein [[said]] the light absorbing agent is the compound represented by the following Chemical Formula 3:

## Chemical Formula 3

wherein

 $\ell$ , m and n are molar ratios:  $\ell$  ranging from 0.1 to 0.5, m ranging from 0.05 to 0.5, n ranging

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from 0.1 to 0.7, and  $\ell + m + n = 1$ ; and

c is the degree of polymerization, ranging from 10 to 400,

wherein [[said]] the thermal acid generator is the compound represented by the following Chemical Formula 4:

and wherein [[said]] the crosslinking agent is the

compound represented by the following Chemical Formula 2:

Chemical Formula 2

$$R_1O$$
  $OR_2$ 

wherein

b is the degree of polymerization, ranging from 10 to 100;

each of  $R_1$  and  $R_2$  is  $C_1$  to  $C_4$  alkyl; and

R<sub>3</sub> is hydrogen or methyl.

- 2. (Currently Amended) The organic anti-reflective composition method according to Claim 1, [[which]] wherein the organic anti-reflective composition comprises:
  - (a) 100 parts by weight of crosslinking agent;
  - (b) 30 to 400 parts by weight of light absorbing agent;
  - (c) 10 to 200 parts by weight thermal acid generator;
- (d) 30 to 400 parts by weight of adhesivity enhancer represented by Chemical Formula 1; and
  - (e) 1,000 to 10,000 parts by weight of organic solvent.

3-21 (Cancelled).

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